

mounted to a printed circuit board; and

a second grounding member enclosing the shroud portion of the second insulative housing, said second grounding shield of the first grounding member comprising a body portion and a vertical portion extending vertically from the body portion in said first direction and exerting a pressing force on the second grounding member in said second direction.

2. The connector assembly as claimed in claim 1, wherein the second connector further comprises a second pulling member engaging with the second grounding member and the second insulative housing in said second direction, and wherein the second pulling member circles the vertical portion of the second grounding shield.

3. The connector assembly as claimed in claim 2, wherein the vertical portion of the second grounding shield forms a tuber located below the second pulling member.

21 X 3. The connector assembly as claimed in claim 1, wherein the vertical portion of the second grounding shield forms a curved edge pressing on the second grounding member.

4. The connector assembly as claimed in claim 1, wherein the first connector further comprises a first pulling member assembled to the first insulative housing in the first direction.

5. The connector assembly as claimed in claim 4, wherein the first pulling member comprises a pair of first engaging sections assembled to the first insulative housing, a first pulling section parallel to the first engaging